

ABSTRACT OF THE DISCLOSURE

A timing signal generating device capable of generating different kinds of signals is disclosed. A first, a second and a third data setting circuit each generate a particular kind of set data for generating corresponding timing signals. The set data are selectively set in a timing pulse generating circuit at the time of start-up of a camera or similar system, which includes the device, or in accordance with the operation mode of the system. The timing pulse generating circuit generates timing signals based on the set data. The timing signals are fed to a solid-state image pickup section and a signal processing section, causing them to operate in accordance with the timing signals.

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